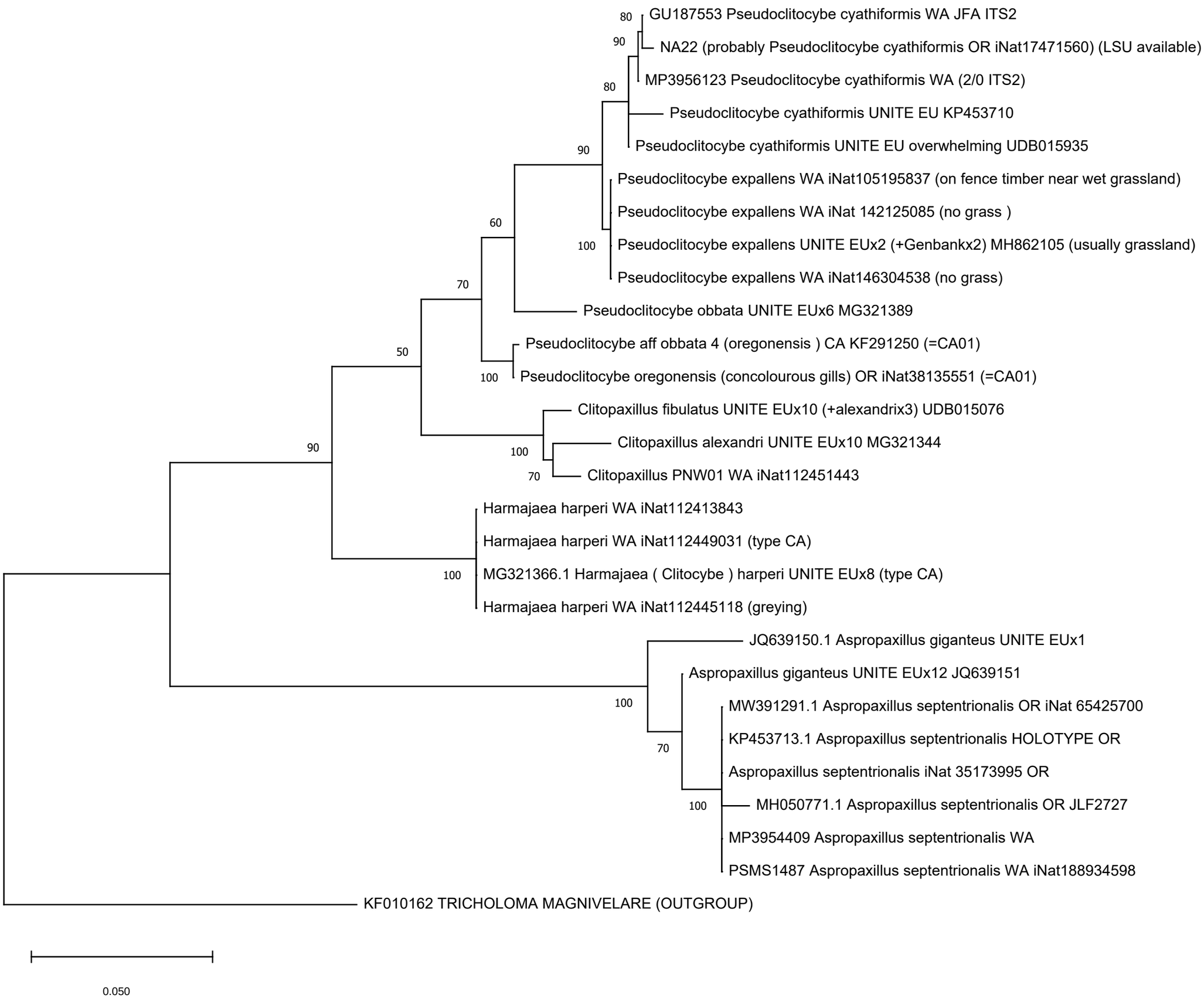
GU187553 Pseudoclitocybe cyathiformis WA JFA ITS2
NA22 (probably Pseudoclitocybe cyathiformis OR iNat17471560) (LSU available)
MP3956123 Pseudoclitocybe cyathiformis WA (2/0 ITS2)
Pseudoclitocybe cyathiformis UNITE EU KP453710
Pseudoclitocybe cyathiformis UNITE EU overwhelming UDB015935
Pseudoclitocybe expallens WA iNat105195837 (on fence timber near wet grassland)
Pseudoclitocybe expallens WA iNat 142125085 (no grass)
Pseudoclitocybe expallens UNITE EUx2 (+Genbankx2) MH862105 (usually grassland)
Pseudoclitocybe expallens WA iNat146304538 (no grass)
Pseudoclitocybe obbata UNITE EUx6 MG321389
Pseudoclitocybe aff obbata 4 (oregonensis) CA KF291250 (=CA01)
Pseudoclitocybe oregonensis (concolourous gills) OR iNat38135551 (=CA01)
Clitopaxillus fibulatus UNITE EUx10 (+alexandrix3) UDB015076
Clitopaxillus alexandri UNITE EUx10 MG321344
Clitopaxillus PNW01 WA iNat112451443
Harmajaea harperi WA iNat112413843
Harmajaea harperi WA iNat112449031 (type CA)
MG321366.1 Harmajaea (Clitocybe) harperi UNITE EUx8 (type CA)
Harmajaea harperi WA iNat112445118 (greying)
JQ639150.1 Aspropaxillus giganteus UNITE EUx1
Aspropaxillus giganteus UNITE EUx12 JQ639151
MW391291.1 Aspropaxillus septentrionalis OR iNat 65425700
KP453713.1 Aspropaxillus septentrionalis HOLOTYPE OR
Aspropaxillus septentrionalis iNat 35173995 OR
MH050771.1 Aspropaxillus septentrionalis OR JLF2727
MP3954409 Aspropaxillus septentrionalis WA
PSMS1487 Aspropaxillus septentrionalis WA iNat188934598
KF010162 TRICHOLOMA MAGNIVELARE (OUTGROUP)
80
90
80
90
60
100
70
50
100
100
90
100
70
100
70
100
0.050